

## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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C-O-N-F-I-D-E-N-T-I-A-L

25X1

COUNTRY Poland

REPORT

SUBJECT Road Data/Bridges

DATE DISTR.

NO. PAGES 2

DATE OF  
INFO.  
PLACE &  
DATE ACQ.

25X1

1.

2.

route was

Oswiecim to Zakopane via Wadowice, Sucha and Nowy Targ. hard surface, all weather road [redacted], over two lanes wide which is considered to be a first class highway in Poland.

3. The road has a good solid base. The top layer is asphalt surfaced and is well maintained. A soft shoulder anywhere from six to eight feet wide runs along both sides of the road. It is used for emergency parking. The road from Oswiecim to Zakopane runs through hilly and shallow terrain and sections of wooded areas.

4. Between Sucha and Zakopane [redacted] crossed over approximately ten steel-concrete reinforced highway bridges.

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[redacted] compelled to slow down before crossing the bridges because of trucks which crossed the bridges in a reckless manner. The bridges are in good condition and over two lanes wide. The bridges have sidewalks on both sides for pedestrians to use in crossing over.

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5. [redacted] military trucks and buses crossing these bridges enroute to Zakopane. [redacted] they were tarpaulin covered. Buses carried passengers for inter-town or village travel and also tourists enroute for Zakopane.

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STATE	ARMY	NAVY	AIR	FBI	AEC						
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## INFORMATION REPORT INFORMATION REPORT

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NO DISSEM ABROAD

LIMITED

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6. [redacted] traveled northward to Krakow via Nowy Targ and Myslenice. [redacted] the same type of hard surface, all weather road [7924] as the one which runs from Oswiecim to Zakopane. This road also runs through both hilly and shallow terrain. Both roads are crowned for easy drainage and shallow drainage ditches run along both sides of the road.

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Noform

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No Dissem Abroad

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LEIPZIG

[illegible]

EQUIPMENT		PHONETIC EQUIVALENTS	
Index No	Equipment	PHONIC	INDEX
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2	1000	1000	1000
3	1000	1000	1000
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89	1000	1000	1000
90	1000	1000	1000

<p><b>QUESTION 1</b> (10 marks)</p> <p>Figure 1 shows a Venn diagram illustrating the relationship between two sets, A and B.</p>	<p><b>QUESTION 2</b> (10 marks)</p> <p>Figure 2 shows a Venn diagram illustrating the relationship between two sets, A and B.</p>	<p><b>QUESTION 3</b> (10 marks)</p> <p>Figure 3 shows a Venn diagram illustrating the relationship between two sets, A and B.</p>	<p><b>QUESTION 4</b> (10 marks)</p> <p>Figure 4 shows a Venn diagram illustrating the relationship between two sets, A and B.</p>
 <p>Figure 1: Venn diagram showing sets A and B. The universal set is 100. The region outside both A and B is 100. The region inside A but outside B is 25. The region inside B but outside A is 35. The intersection of A and B is 15.</p>	 <p>Figure 2: Venn diagram showing sets A and B. The universal set is 100. The region outside both A and B is 100. The region inside A but outside B is 20. The region inside B but outside A is 30. The intersection of A and B is 10.</p>	 <p>Figure 3: Venn diagram showing sets A and B. The universal set is 100. The region outside both A and B is 100. The region inside A but outside B is 15. The region inside B but outside A is 25. The intersection of A and B is 10.</p>	 <p>Figure 4: Venn diagram showing sets A and B. The universal set is 100. The region outside both A and B is 100. The region inside A but outside B is 10. The region inside B but outside A is 20. The intersection of A and B is 10.</p>
<p><b>Solution:</b></p> <p>Let A be the set of students who are members of the school sports team and B be the set of students who are members of the school chess team.</p> <p>From the Venn diagram, we have:</p> <ul style="list-style-type: none"> <li>The region outside both A and B is 100.</li> <li>The region inside A but outside B is 25.</li> <li>The region inside B but outside A is 35.</li> <li>The intersection of A and B is 15.</li> </ul> <p>Therefore, the total number of students who are members of either the sports team or the chess team is:</p> $25 + 35 + 15 = 75$	<p><b>Solution:</b></p> <p>Let A be the set of students who are members of the school sports team and B be the set of students who are members of the school chess team.</p> <p>From the Venn diagram, we have:</p> <ul style="list-style-type: none"> <li>The region outside both A and B is 100.</li> <li>The region inside A but outside B is 20.</li> <li>The region inside B but outside A is 30.</li> <li>The intersection of A and B is 10.</li> </ul> <p>Therefore, the total number of students who are members of either the sports team or the chess team is:</p> $20 + 30 + 10 = 60$	<p><b>Solution:</b></p> <p>Let A be the set of students who are members of the school sports team and B be the set of students who are members of the school chess team.</p> <p>From the Venn diagram, we have:</p> <ul style="list-style-type: none"> <li>The region outside both A and B is 100.</li> <li>The region inside A but outside B is 15.</li> <li>The region inside B but outside A is 25.</li> <li>The intersection of A and B is 10.</li> </ul> <p>Therefore, the total number of students who are members of either the sports team or the chess team is:</p> $15 + 25 + 10 = 50$	<p><b>Solution:</b></p> <p>Let A be the set of students who are members of the school sports team and B be the set of students who are members of the school chess team.</p> <p>From the Venn diagram, we have:</p> <ul style="list-style-type: none"> <li>The region outside both A and B is 100.</li> <li>The region inside A but outside B is 10.</li> <li>The region inside B but outside A is 20.</li> <li>The intersection of A and B is 10.</li> </ul> <p>Therefore, the total number of students who are members of either the sports team or the chess team is:</p> $10 + 20 + 10 = 40$

CONTOUR INTERVAL 20 METERS

TRANSVERSE MERCATOR PROJECTION

[illegible]

KRA

KRAKOW, POLAND

25